

References

- [1] RolinD.Mckinlay Danny Causey,” PIC Microcontroller And Embedded System”,2010.
- [2]EsmailAltrody ,”Programming Microcontroller AVR With C”,2008.
- [3] Johng.Webster,”The Measurement, Instrumentation And Sensor Hand Book”,1999.
- [4]Roy, Blake,” Electronic Communication System-2nd Edition.- Cengage Learning India”,2002.
- [5]Joseph Carr,”Rf Circuit Design –Third Edition “,2004.
- [6]JoneWiley,”Introduction To Rf And Wireless Technology”,2000.
- [7] Martin P.Bates ,”Programming 8-Bit Pic Microcontrollers Inc With Interactive Hardware Simulation”,2010 .
- [8] Microchip Technology Inc,”Pic18fxxk20 Datasheet”,2007.
- [9]Microchip Technology Inc,” Pic16f87xa Datasheet”,2007.
- [10]Texas Instrument,”Max232,Max232i Dualeia-232drivers/Receivers Datasheet”,2002.
- [11]Motorola Semiconductor Datasheet,”Mpx4115sensor”,1997.
- [12]Motorola Semiconductor Datasheet,”Ldr Sensor”,1997.
- [13]National Semiconductor Corporation,”Lm35 Precision Centigrade Temperature SensoreDatasheet”,November 2000.
- [14] Motorola Semiconductor Datasheet .”Relative Humidity Sensor Hs1100/Hs1101datasheet”,7june2002.

[15] DR .Jose Garcia,”lecture2MMAEAerospace laboratory II,”Spring2008.

[16][thesis]:Ahmed Jamal ,”Design and implementation of weather station,”2011.

[17] [peaper]:P.SUSMITHA,” Design and implementation of weather monitoring and controlling system ,”July 2014.

[18] [peaper]:GV.Satyanarayana,”Wireless Sensor Based Remote Monitoring System for Agriculture using Zigbee and GPRS

[19]CYTRON TECHNOLOGIESRF-RX315,RF TX434 data sheet”,NOVEMBER2008.